

32. (New) The system of claim 31, wherein the pressure sensing system is further configured to sense a second predetermined vertical pressure level applied by the user to the puck, the second predetermined vertical pressure level being greater than the first predetermined pressure level.

33. (new) The pointing system of claim 32, wherein the system is further configured to implement a "click" function when the user applies vertical pressure to the puck that is greater than or equal to the second predetermined pressure level.

34. (new) The system of claim 33, wherein when the "click" function is implemented tactile feedback is provided to the user.

35. (new) The system of claim 31, wherein the position detector comprises a capacitance measurement circuit.

36. (new) The system of claim 31, wherein the position detector comprises an electrical current measurement circuit.

37. (new) The system of claim 31, wherein the position detector comprises an optical imaging system.